## AMENDMENTS TO THE SPECIFICATION

FIGS. 15A to 15C show an example of a guide screen appearing on the displaying portion 23 at the time of temporarily separating the dialysis catheter 7 by an aseptic separating/joining apparatus. When the touch key "ALTER" on the screen 503 in FIG. 8 is depressed, the screen 503 is changed to a screen 555 in FIG. 15A (step S1). On the screen 555, an image indicating whether or not a "temporary stoppage (temporary separation) mode is selected is displayed. If it is intended to perform the temporary stoppage, a touch key "YES" may be depressed, and in this case, the screen is changed to a screen shown in FIG. 15B (step-S2), on which a procedure of aseptically separating the dialysis catheter (catheter tube) (see FIGS. 2 and 6) implanted in the peritoneal cavity from the peritoneal dialysis fluid circuit is displayed together with the corresponding voice guide (step S3). Thus, the operation of one exemplary means for selecting a temporary separation mode is described. If the dialysis catheter has been separated in accordance with the procedure, the screen is changed to a screen shown in FIG. 15C, on which a message "The aseptic separation (cutting) has been ended" is displayed together with the corresponding voice guide, and at this time, by depressing a touch key "CHECKING", a message "During temporary separation mode" is displayed together with messages "Residual staying time" and "Present time" (step S4). The messages "Residual staying time", "Present time", and "During temporary separation mode" can be checked on the screen 1023 of the portable terminal 1000. When the residual staying time exceeds a specific time (min), an alarm is generated in the form of a buzzer, voice sound, or the like. A program for the temporary separation mode may be stored in the storage medium 170a such as a flexible disk or a CD-ROM and read out by the storage medium reading portion 170, or may be previously stored in the storing unit 152.